

## Claims

The following is a copy of Applicant's claims that identifies language being added with underlining ("\_\_\_") and language being deleted with strikethrough ("—"), as is applicable:

1. (Previously presented) A method for facilitating display of a graphic on an electrical device, comprising:

receiving from a user a selection of graphical data representing a graphic to be transmitted to the electrical device; and

facilitating transmission of the graphical data representing the graphic to the electrical device such that the electrical device can display the graphic in a device control panel.

2. (Previously presented) The method of claim 1, wherein receiving a selection comprises receiving an identification of a location of the graphical data.

3. (Original) The method of claim 2, wherein the graphical data is located at a remote location that is accessible via a network.

4. (Previously presented) The method of claim 1, wherein facilitating transmission of the graphical data comprises transmitting the graphical data along with a job to be performed by the electrical device.

*inherent  
prior art*

5. (Original) The method of claim 1, wherein the graphical data comprises two or more frames in GIF89a format that can be displayed in sequence to create an animation.

6. (Previously presented) The method of claim 1, further comprising receiving an indication of when the graphic is to be displayed by the electrical device.

7. (Previously presented) The method of claim 6, wherein receiving an indication of when the graphic is to be displayed comprises receiving an indication of an electrical device state during which the graphic is to be displayed.

8. (Previously presented) The method of claim 7, wherein the electrical device state comprises at least one of an initialization state, a ready state, an operating state, and a power save state.

9. (Previously presented) A system for facilitating display of a graphic on an electrical device, comprising:

means for receiving from a user a selection of graphical data representing a graphic to be transmitted to the electrical device; and

means for facilitating transmission of the graphical data representing the graphic to the electrical device such that the electrical device can display the graphic in a device control panel.

10. (Original) The system of claim 9, wherein the graphical data is located at a remote location that is accessible via a network.

11. (Original) The system of claim 9, wherein the means for facilitating transmission of the graphical data comprises means for facilitating transmission of the graphical data along with a job to be performed by the electrical device.

12. (Original) The system of claim 9, wherein the graphical data comprises two or more frames in GIF89a format that can be displayed in sequence to create an animation.

13. (Original) The system of claim 9, further comprising means for receiving an indication of an electrical device state during which the graphic is to be displayed.

14. (Previously presented) A method for facilitating display of a graphic on an electrical device, comprising:

receiving graphical data that has been selected by a user from a computing device;

receiving an indication as to how a graphic represented by the selected graphical data is to be displayed; and

displaying the graphic in a device control panel according to the received indication.

15. (Previously presented) The method of claim 14, wherein receiving graphical data comprises receiving the graphical data along with a job to be performed by the electrical device.

16. (Previously presented) The method of claim 14, wherein receiving an indication as to how the graphic is to be displayed comprises receiving an indication of an electrical device state during which the graphic is to be displayed.

17. (Previously presented) The method of claim 14, wherein the electrical device state comprises at least one of an initiation state, a ready state, an operating state, and a power save state.

18. (Original) The method of claim 14, wherein the graphical data comprises two or more frames that can be displayed in sequence to provide an animation.

19. (Previously presented) A system for facilitating display of a graphic on an electrical device, comprising:

means for receiving graphical data that has been selected by the user from a computing device;

means for receiving an indication as to how a graphic represented by the selected data is to be displayed; and

means for displaying the graphic in a device control panel according to the received indication.

20. (Original) The system of claim 19, wherein the means for receiving graphical data comprises means for receiving the graphical data along with a job to be performed by the electrical device.

21. (Original) The system of claim 19, wherein the means for receiving an indication as to how the graphic is to be displayed comprises means for receiving an indication of an electrical device state during which the graphic is to be displayed.

22. (Previously presented) The method of claim 1, wherein facilitating transmission comprises facilitating transmission of the graphical data to a printing device.

23. (Previously presented) The method of claim 22, wherein facilitating transmission comprises facilitating transmission of the graphical data to a printer.

24. (Previously presented) The method of claim 4, wherein transmitting the graphical data along with a job comprises transmitting the graphical data along with a print job for the electrical device.

25. (Previously presented) The system of claim 9, wherein the means for facilitating transmission comprise means for facilitating transmission of the graphical data to a printing device.

26. (Previously presented) The system of claim 25, wherein the means for facilitating transmission comprise means for facilitating transmission of the graphical data to a printer.

27. (Previously presented) The system of claim 11, wherein the means for facilitating transmission of the graphical data along with a job comprise means for facilitating transmission of the graphical data along with a print job for the electrical device.

28. (Previously presented) The method of claim 14, wherein displaying the graphic in a device control panel comprises displaying the graphic in a printing device control panel.

29. (Previously presented) The method of claim 28, wherein displaying the graphic in a printing device control panel comprises displaying the graphic in a printer control panel.

30. (Previously presented) The method of claim 15, wherein receiving the graphical data along with a job comprises receiving the graphical data along with a print job.

31. (Previously presented) The system of claim 19, wherein the means for displaying the graphic in a device control panel comprise means for displaying the graphic in a printing device control panel.

32. (Previously presented) The system of claim 31, wherein the means for displaying the graphic in a printing device control panel comprise means for displaying the graphic in a printer control panel.

33. (Previously presented) The system of claim 20, wherein the means for receiving the graphical data along with a job comprise means for receiving the graphical data along with a print job.